

	CE Road Segment	Board-Endorsed Network	Rationale
1A	State Route 76  Segment: From the western planning area boundary (near Jamies Lane) to Pala Temecula Road  Existing Condition: 2 lanes  Current Classification: Major Road (4+ lanes)	Downgrade Classification  2.1D Community Collector with Improvement Options (2+ lanes) Intermittent Turn Lanes  CSG Preference: Downgrade Classification  2.1D Community Collector with Improvement Options (2+ lanes) Intermittent Turn Lanes	<ul> <li>Road Capacity – Two lanes with intermittent turn lanes are necessary to operate at LOS D or better.</li> <li>Note: Any future widening of SR76 will require Caltrans approval to determine their ultimate ROW requirements and consistency with their Highway Concept Plan.</li> </ul>
1B	State Route 76  Segment: Pala Temecula Road to Valley Center Road  Existing Condition: 2 lanes Current Classification: Major Road (4+ lanes)	Downgrade Classification  2.1D Community Collector with Improvement Options (2+ lanes)  Intermittent Turn Lanes	<ul> <li>Road Capacity – Two lanes with intermittent turn lanes are necessary to operate at LOS D or better.</li> <li>Support Land Use Goals – The recommended classification will reinforce the community's goals to achieve safer travel speeds for the Village area.</li> <li>Note: Any future widening of SR76 will require Caltrans approval to determine their ultimate ROW requirements and consistency with their Highway Concept Plan.</li> </ul>

Matrix: Pala-Pauma-1 November 7, 2006

	CE Road Segment	Board-Endorsed Network	Rationale
1C	State Route 76  Segment: Valley Center Road to the eastern planning area boundary Existing Condition: 2 lanes Current Classification: Major Road (4+ lanes)	Downgrade Classification  2.1D Community Collector with Improvement Options (2+ lanes)  Intermittent Turn Lanes	<ul> <li>Road Capacity – Two lanes with intermittent turn lanes are sufficient to operate at LOS D or better.</li> <li>Minimize Environmental Impacts – The proposed recommendation recognizes the steep topography and environmental sensitivity of the eastern portion of this scenic segment of State Route 76.</li> <li>Note: Any future widening of SR76 will require Caltrans approval to determine their ultimate ROW requirements and consistency with their Highway Concept Plan.</li> </ul>
2	Pala Temecula Road (SA 110)  Segment: Entire Length Existing Condition: 2 lanes Current Classification: Rural Collector (2 lanes)	Minor Upgrade  2.2 D Light Collector with Improvement Options (2+ lanes)  Passing lanes	Road Capacity – The proposed classification will operate at LOS D or better. Passing lanes would accommodate truck traffic and improve overall traffic flow. Heavy traffic volumes related to casino activities are reported by local residents especially on weekends and evenings.
3	Lilac Road (SA 110)  Segment: Between the southern planning area boundary with Valley Center and State Route 76  Existing Condition: 2 lanes  Current Classification: Rural Light Collector (2 lanes)	Equivalent Classification  2.2 E Light Collector (2 lanes)	<ul> <li>Road Capacity – A two lane road is required to operate at LOS A-C.</li> <li>Support Land Use Goals – Nearly the entire road segment lies within the Pala Indian Reservation and is currently unpaved.</li> </ul>

Matrix: Pala-Pauma-2 November 7, 2006

	CE Road Segment	Board-Endorsed Network	Rationale
4	Cole Grade Road (SA 120)  Segment: Entire Road  Existing Condition: 2 lanes  Current Classification: Collector Road (4 lanes)	Downgrade Classification  2.2 E Light Collector (2 lanes)	<ul> <li>Road Capacity – A two lane road is required to operate at LOS A-C.</li> <li>Note: A dedicated turn lane; reduced travel speeds and traffic calming measures should be implemented to improve pedestrian and vehicular safety in the vicinity of the Pauma Valley Elementary School.</li> </ul>
5	Cole Grade Road (Proposed Extension)  Segment: Entire new road extension (north side of State Route 76)  Existing Condition: Unbuilt  Current Classification: Not on CE	New CE Road  2.3B Minor Collector with Intermittent Turn Lanes (2+ lanes)	<ul> <li>Road Capacity – The recommended road classification will accommodate future Village commercial and residential land uses.</li> <li>Support Land Use Goals – The proposed extension will provide an alternative route for local trips, a catalyst for implementing the Village Concept Plan, and a safer alternative ingress/egress to the Pauma Casino. This route to the casino would require the crossing of a drainage area.</li> <li>Note: Additional work is needed is needed to determine the alignment for the proposed road.</li> </ul>
6	Valley Center Road (SF 639)  Segment: Planning Area boundary with Valley Center to State Route 76  Existing Condition: 2 lanes  Current Classification: Collector Road (4 lanes)	Downgrade Classification  2.1D Community Collector with Improvement Options (2+ lanes)  Raised Median is the preferred improvement option	Road Capacity – The proposed classification will accommodate the forecasted levels of casino traffic. No additional road improvements are identified at this time.

Matrix: Pala-Pauma-3 November 7, 2006

	CE Road Segment	<b>Board-Endorsed Network</b>	Rationale
7	South Grade Road (SF 1417)  Segment: Between State Route 76 and the northern planning area boundary with North Mountain/Palomar Mountain  Existing Condition: 2 lanes  Current Classification: Rural Light Collector (2 lanes)	Minor Downgrade 2.3C Minor Collector (2 lanes)	<ul> <li>Road Capacity – Forecast volumes are very low for this road segment.</li> <li>Minimize Environmental Impacts – A lower design speed is consistent with the steep topography that characterizes this winding, rural mountain road.</li> </ul>

Matrix: Pala-Pauma-4

November 7, 2006